In the Claims:

Claims 1 to 11 (canceled).

- 1 12. (currently amended) A color metallic pigment comprising 2 metal particles and a single-layer or multilayer coat covering the surface of each said metal particle, further 3 comprising a molybdenum-phosphorus coat consisting of an film elementally containing molybdenum and/or 5 oxide phosphorus on the surface of each said metal particle, 6 wherein said single-layer or multilayer coat is disposed on said molybdenum-phosphorus coat, and at least one layer of said single-layer or multilayer coat is a cobalt coat consisting of an anhydrous oxide 10 . film elementally 11 containing cobalt.
- 1 13. (currently amended) The color metallic pigment according to

 claim 12, comprising wherein said single-layer or

 multilayer coat further comprises a silicon-aluminum coat

 consisting of an oxide film elementally containing silicon

 and/or aluminum inside said cobalt coat.
- 1 14. (currently amended) The color metallic pigment according to
 2 claim 12, comprising wherein said single-layer or
 3 multilayer coat further comprises a second coat consisting
 4 of an oxide film or an oxynitride film containing at least
 5 one element selected from a group consisting of titanium,

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- zirconium, zinc, iron, chromium and cerium outside said
 cobalt coat.
- 1 15. (previously presented) The color metallic pigment according
 2 to claim 14, wherein said second coat consists of an oxide
 3 film or an oxynitride film elementally containing titanium.
- 16. (currently amended) The color metallic pigment according to
 2 claim 15, comprising wherein said single-layer or
 3 multilayer coat further comprises a weather-resistant coat
 4 consisting of an oxide film containing at least one element
 5 selected from a group consisting of aluminum, silicon and
 6 cerium outside said second coat.
- 1 17. (previously presented) A resin composition containing the color metallic pigment according to claim 12 and resin.
- 18. (previously presented) The color metallic pigment according
 2 to claim 12, wherein said cobalt coat materially contains
 3 a compound having at least one composition selected from a
 4 group consisting of CoO, Co₂O₃, Co₃O₄, nCoO·mAl₂O₃ and
 5 nCoO·mSiO₂, and said m and said n are positive numbers.
- 1 19. (previously presented) The color metallic pigment according
 2 to claim 12, wherein the quantity of the cobalt element
 3 contained in said cobalt coat is in the range of 0.5 to 50
 4 parts by mass with respect to 100 parts by mass of said
 5 metal particles.

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- 1 20. (previously presented) The color metallic pigment
 2 according to claim 12, wherein said molybdenum-phosphorus
 3 coat materially contains a compound having at least one
 4 composition selected from a group consisting of MoO₃, Mo₂O₃,
 5 MoO, nAl₂O₃·mMoO₃, nAl₂O₃·mMo₂O₃, nAl₂O₃·mMoO, P₂O₅ and
 6 nAl₂O₃·mP₂O₅, and said m and said n are positive real
 7 numbers.
- to claim 12, wherein the elemental quantity of molybdenum and/or phosphorus contained in said molybdenum-phosphorus coat is in the range of 0.01 to 5.0 parts by mass with respect to 100 parts by mass of said metal particles.
- 1 22. (new) A color metallic pigment comprising coated particles,
 2 wherein a respective one of said coated particles
 3 comprises:

a metal particle;

an inner coat layer comprising an oxide of at least one element selected from the group consisting of molybdenum and phosphorus, disposed directly on a surface of said metal particle; and

a cobalt-containing coat layer comprising an anhydrous oxide of at least cobalt, disposed directly or indirectly on said inner coat layer.

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- 1 23. (new) The color metallic pigment according to claim 22,
 2 wherein said cobalt-containing coat layer is disposed
 3 directly on said inner coat layer.
- 1 24. (new) The color metallic pigment according to claim 22,
 2 wherein said respective coated particle further comprises
 3 an intermediate coat layer disposed between said inner coat
 4 layer and said cobalt-containing coat layer, wherein said
 5 cobalt-containing coat layer is disposed indirectly on said
 6 inner coat layer.
- 1 25. (new) The color metallic pigment according to claim 24,
 2 wherein said intermediate coat layer comprises an oxide of
 3 at least one element selected from the group consisting of
 4 silicon and aluminum.
- 26. (new) The color metallic pigment according to claim 22,
 wherein said respective coated particle further comprises
 a further coat layer comprising an oxide or an oxynitride,
 of at least one element selected from the group consisting
 of titanium, zirconium, zinc, iron, chromium and cerium,
 disposed outside said cobalt-containing coat layer.
- 1 27. (new) The color metallic pigment according to claim 26,
 2 wherein said respective coated particle further comprises
 3 a weather-resistant coat layer comprising an oxide of at
 4 least one element selected from the group consisting of

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- aluminum, silicon and cerium, disposed outside said further coat layer.
- wherein said cobalt-containing coat layer contains an amount of cobalt in a range from 1 to 30 parts by mass with respect to 100 parts by mass of said metal particle, and said inner coat layer contains an amount of said molybdenum and/or said phosphorus in a range from 0.05 to 2.0 parts by mass with respect to 100 parts by mass of said metal particle.

[RESPONSE CONTINUES ON NEXT PAGE]